

Exhibit A

**IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF TEXAS
WACO DIVISION**

SONOS, INC., §
§
Plaintiff, §
§
v. § NO. 6:20-cv-00881-ADA
§
Google LLC, §
§
Defendant. §
§

**PLAINTIFF SONOS, INC.’S PRELIMINARY INFRINGEMENT CONTENTIONS
AND IDENTIFICATION OF PRIORITY DATES**

Plaintiff Sonos, Inc. (“Sonos” or “Plaintiff”) serves its preliminary infringement contentions and identification of priority dates (“Disclosure”) subject to the Order Governing Proceedings regarding infringement by Defendant Google LLC (“Google” or “Defendant”) of U.S. Patent Nos. 9,967,615 (the ““615 Patent”), 10,779,033 (the ““033 Patent”), 9,344,206 (the ““206 Patent”), 10,469,966 (the ““966 Patent”), and 9,219,460 (the ““460 Patent”) (collectively, “the Asserted Patents”).

Sonos bases this Disclosure on its current knowledge, understanding, and belief as to the facts and information available as of the date of this Disclosure. Sonos has not yet completed its investigation, collection of information, discovery, or analysis relating to this action, and additional discovery, including discovery from Google and third parties, may lead Sonos to amend, revise, and/or supplement this Disclosure. Indeed, discovery in this action has only just begun, Google has not yet produced any documentation regarding the accused products, and Sonos has also not yet had the opportunity to inspect Google’s source code for the accused products. However, the accused functionalities of the accused products are implemented, at least in part, by Google’s proprietary and specialized electronics, firmware, and/or software, and the precise designs, processes, and algorithms used to perform the accused functionalities are held secret, at least in part, and are not publicly available in their entirety. As such, an analysis of

Google's documentation and source code may be necessary to fully and accurately describe every infringing functionality.

For these reasons, Sonos specifically reserves the right to amend, revise and/or supplement this Disclosure and/or accompanying exhibits in accordance with any Orders of record in this matter, and Federal Rule of Civil Procedure 26(e), as additional documents and information become available and as discovery and investigation proceed.

Sonos also reserves the right to supplement, modify or amend this Disclosure to include additional products or services made, used, sold, or offered for sale in or imported into the United States by Google.

This Disclosure is made without prejudice to any position Sonos may take with respect to claim construction. Sonos reserves its right to supplement this Disclosure and exhibits based on the Court's claim construction. Sonos further reserves the right to introduce and use such supplemental materials at trial.

The information in this Disclosure is not an admission regarding the scope of any claims or the proper construction of those claims or any terms contained therein. The production of documents accompanying this Disclosure is not an admission that such documents are admissible and Sonos does not waive any objections regarding admissibility. Sonos reserves the right to supplement its production of documents accompanying this disclosure upon identification or receipt of additional documents, including documents from third parties.

I. PRELIMINARY INFRINGEMENT CONTENTIONS

Sonos contends that the Asserted Patents are infringed, either individually or in combination, by the following products (individually or collectively, "Accused Product(s)":)

'615 Patent

- Smartphone, tablet, and computer devices installed with any Cast-enabled Android, iOS, or Chrome apps that allow a user to transfer playback of streaming media content from the user's smartphone, tablet, or computer device to a Cast-enabled media player (e.g., Google's YouTube Music app, Google Play Music app, YouTube app, and Google Podcasts app), including Google's own "Pixel" smartphone, tablet, and computer devices (e.g., the Pixel 3, Pixel 3 XL, Pixel 3a, Pixel 3a XL, Pixel 4, Pixel 4 XL, Pixel 4a, Pixel

4a (5G), Pixel 5 phones, the Pixel Slate tablet, and the Pixelbook and Pixelbook Go laptops) as well as third-party smartphone, tablet, or computer devices; and

- Cast-enabled media players including a display screen and firmware that allows a user to transfer playback of streaming media content from the Cast-enabled media player to another Cast-enabled media player, including Google's Home Hub, Nest Hub, and Nest Hub Max media players (referred to herein as "Cast-enabled displays"); and
- Servers that host at least one of the aforementioned Cast-enabled apps for download onto smartphone, tablet, and computer devices.

'033 Patent

- Smartphone, tablet, and computer devices installed with any Cast-enabled Android, iOS, or Chrome apps that allow a user to transfer playback of streaming media content from the user's smartphone, tablet, or computer device to a Cast-enabled media player (e.g., Google's YouTube Music app, Google Play Music app, YouTube app, and Google Podcasts app), including Google's own "Pixel" smartphone, tablet, and computer devices (e.g., the Pixel 3, Pixel 3 XL, Pixel 3a, Pixel 3a XL, Pixel 4, Pixel 4 XL, Pixel 4a, Pixel 4a (5G), Pixel 5 phones, the Pixel Slate tablet, and the Pixelbook and Pixelbook Go laptops) as well as third-party smartphone, tablet, or computer devices; and
- Cast-enabled media players including a display screen and firmware that allows a user to transfer playback of streaming media content from the Cast-enabled media player to another Cast-enabled media player, including Google's Home Hub, Nest Hub, and Nest Hub Max media players (referred to herein as "Cast-enabled displays"); and
- Servers that host at least one of the aforementioned Cast-enabled apps for download onto smartphone, tablet, and computer devices.

'206 Patent

- Smartphone, tablet, and computer devices installed with the Google Home app, including Google's own "Pixel" smartphone, tablet, and computer devices (e.g., the Pixel 3, Pixel 3 XL, Pixel 3a, Pixel 3a XL, Pixel 4, Pixel 4 XL, Pixel 4a, Pixel 4a (5G), Pixel 5 phones, the Pixel Slate tablet, and the Pixelbook and Pixelbook Go laptops) as well as third-party smartphone, tablet, or computer devices; and
- Servers that host the Google Home app for download onto smartphone, tablet, and computer devices.

'966 Patent

- Smartphone, tablet, and computer devices installed with the Google Home app, including Google's own "Pixel" smartphone, tablet, and computer devices (e.g., the Pixel 3, Pixel 3 XL, Pixel 3a, Pixel 3a XL, Pixel 4, Pixel 4 XL, Pixel 4a, Pixel 4a (5G), Pixel 5 phones, the Pixel Slate tablet, and the Pixelbook and Pixelbook Go laptops) as well as third-party smartphone, tablet, or computer devices; and
- Servers that host the Google Home app for download onto smartphone, tablet, and computer devices.

'460 Patent

- Cast-enabled media players with Google's "Smart Sound" functionality, including at least Google's Home Max media players.

Sonos's preliminary infringement contentions are attached hereto as Exhibits A-E. At this stage, Sonos provides charts for the following claims of the Asserted Patents:

- '615 Patent: claims 1-3, 6-9, 11-15, 18-21, 23-26, 28-29 (Exhibit A)
- '033 Patent: claims 1-2, 4, 7-13, 15-16 (Exhibit B)
- '206 Patent: claims 1-5, 7, 10-19 (Exhibit C)
- '966 Patent: claims 1-4, 6-12, 14-20 (Exhibit D)
- '460 Patent: claims 1-3, 5-6, 15, 18-19 (Exhibit E)

A. Direct Infringement Under 35 U.S.C § 271(a)

'615 and '033 Patents: As set forth in Exhibits A and B, each computing device installed with one or more of the identified Cast-enabled apps as well as each Cast-enabled display infringes the asserted claims of the '615 and '033 Patents. Thus, Google has directly infringed and continues to directly infringe each asserted claim of the '615 and '033 Patents at least by offering to sell, selling, and/or importing into the United States, "Pixel" computing devices installed with one or more of the identified Cast-enabled apps as well as Cast-enabled displays in violation of 35 U.S.C § 271(a).

Further, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '615 and '033 Patents by virtue of installing one or more of the identified Cast-enabled apps onto computing devices and installing firmware updates onto Cast-enabled displays within the United States, which constitutes "mak[ing]" an infringing device under 35 U.S.C § 271(a).

Further yet, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '615 and '033 Patents by virtue of testing computing devices installed with one or more of the identified Cast-enabled apps and testing Cast-enabled displays within the United States, which constitutes "us[ing]" an infringing device under 35 U.S.C § 271(a).

Still further, on information and belief, Google operates servers in the United States that host at least one of the identified Cast-enabled apps for download onto smartphone, tablet, and computer devices, and these servers infringe certain asserted claims of the '615 and '033 Patents. Thus, Google has also directly infringed and continues to directly infringe certain asserted claims of the '615 and '033 Patents by "mak[ing]" and/or "us[ing]" servers that host at least one of the identified Cast-enabled apps in violation of 35 U.S.C § 271(a).

'206 and '966 Patents: As set forth in Exhibits C and D, each computing device installed with the Google Home app infringes every asserted claim of the '206 and '966 Patents. Thus, Google has directly infringed and continues to directly infringe each asserted claim of the '206 and '966 Patents at least by offering to sell, selling, and/or importing into the United States, "Pixel" computing devices that are installed with the Google Home app.

Further, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '206 and '966 Patents by virtue of installing the Google Home app onto computing devices, which constitutes "mak[ing]" an infringing device under 35 U.S.C § 271(a).

Further yet, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '206 and '966 Patents by virtue of testing computing devices installed with the Google Home app, which constitutes "us[ing]" an infringing device under 35 U.S.C § 271(a).

Still further, on information and belief, Google operates servers in the United States that host the Google Home app for download onto smartphone, tablet, and computer devices, and these servers infringe certain asserted claims of '206 and '966 Patents. Thus, Google has also directly infringed and continues to directly infringe certain asserted claims of '206 and '966 Patents at least by "mak[ing]" and/or "us[ing]" servers that host the Google Home app in violation of 35 U.S.C § 271(a).

'460 Patents: As set forth in Exhibit E, each Cast-enabled media player with Google's "Smart Sound" functionality, including at least the Google Home Max, infringes every asserted

claim of the '460 Patent. Thus, Google has directly infringed and continues to directly infringe each asserted claim of the '460 Patent at least by offering to sell, selling, and/or importing into the United States, Cast-enabled media players with Smart Sound functionality.

Further, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '460 Patent by virtue of installing firmware updates comprising the Smart Sound functionality onto Cast-enabled media players, which constitutes “mak[ing]” an infringing device under 35 U.S.C § 271(a).

Further yet, on information and belief, Google has directly infringed and continues to directly infringe each asserted claim of the '460 Patent by virtue of Cast-enabled media players installed with firmware that comprises the Smart Sound functionality, which constitutes “us[ing]” an infringing device under 35 U.S.C § 271(a).

B. Induced Infringement Under 35 U.S.C § 271(b)

Pursuant to 35 U.S.C. § 271(b), Google also actively, knowingly, and intentionally induced (and continues to actively, knowingly, and intentionally induce) others to make, use, offer to sell, sell, and/or import the Accused Products into the United States. As noted in Sonos's Complaint, Google had actual knowledge of the Asserted Patents prior to the filing of the Complaint. *See* Dkt. No. 1.

'615 and '033 Patents: As set forth in Exhibits A and B, each computing device installed with one or more of the identified Cast-enabled apps as well as each Cast-enabled display infringes every asserted claim of the '615 and '033 Patents. Despite knowing of the '615 and '033 Patents, Google has actively, knowingly, and intentionally induced (and continues to actively, knowingly, and intentionally induce) others to directly infringe the asserted claims by actively encouraging others to make, use, offer to sell, sell, and/or import the aforementioned devices into the United States in violation of 35 U.S.C. § 271(b).

For example, through Google's website, advertising and promotional material, user guides, and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and

induce) others to install one or more of the identified Cast-enabled apps onto computing devices, and thereby “make[]” an infringing device, which constitutes direct infringement of the asserted claims of the ’615 and ’033 Patents under 35 U.S.C § 271(a).

As another example, through Google’s website, advertising and promotional material, user guides, and Cast-enabled apps, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to install firmware updates onto the Cast-enabled displays, and thereby “make[]” an infringing device, which constitutes direct infringement of the asserted claims of the ’615 and ’033 Patents under 35 U.S.C § 271(a).

As yet another example, through Google’s website, advertising and promotional material, user guides, and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to “use” computing devices installed with one or more of the identified Cast-enabled apps as well as Cast-enabled displays, which constitutes direct infringement of the asserted claims of the ’615 and ’033 Patents under 35 U.S.C § 271(a).

As a further example, Google has actively, knowingly, and intentionally encouraged and (and continues to actively, knowingly, and intentionally encourage and induce) distributors and retailers to “offer[] to sell” and “sell[]” computing devices installed with one or more of the identified Cast-enabled apps as well as Cast-enabled displays, which constitutes direct infringement of the asserted claims of the ’615 and ’033 Patents under 35 U.S.C § 271(a).

Along with its actual knowledge of the ’615 and ’033 Patents, Google also knew (or should have known) that its actions would induce others to directly infringe the asserted claims of the ’615 and ’033 Patents. For example, Google has supplied and continues to supply Cast-enabled apps to users while knowing that the download and installation of these apps will infringe the asserted claims of the ’615 and ’033 Patents. As another example, Google has supplied and continues to supply Cast-enabled displays (and firmware updates to the Cast-enabled displays) to users and encourages use of the Cast-enabled displays and installation of the

firmware updates while knowing that such use and installation will infringe the asserted claims of the '615 and '033 Patents.

'206 and '966 Patents: As set forth in Exhibits C and D, each computing device installed with one or more of the identified Cast-enabled apps as well as each Cast-enabled display infringes every asserted claim of the '206 and '966 Patents. Despite knowing of the '206 and '966 Patents, Google has actively, knowingly, and intentionally induced (and continues to actively, knowingly, and intentionally induce) others to directly infringe the asserted claims by actively encouraging others to make, use, offer to sell, sell, and/or import the aforementioned devices into the United States in violation of 35 U.S.C. § 271(b).

For example, through Google's website, advertising and promotional material, user guides, and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to install the Google Home app onto computing devices, and thereby "make[]" an infringing device, which constitutes direct infringement of the asserted claims of the '206 and '966 Patents under 35 U.S.C § 271(a).

As another example, through Google's website, advertising and promotional material, user guides, and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to "use" computing devices installed with the Google Home app, which constitutes direct infringement of the asserted claims of the '206 and '966 Patents under 35 U.S.C § 271(a).

As yet another example, Google has actively, knowingly, and intentionally encouraged and (and continues to actively, knowingly, and intentionally encourage and induce) distributors and retailers to "offer[] to sell" and "sell[]" computing devices installed with the Google Home app, which constitutes direct infringement of the asserted claims of the '206 and '966 Patents under 35 U.S.C § 271(a).

Along with its actual knowledge of the '206 and '966 Patents, Google also knew (or should have known) that its actions would induce others to directly infringe the asserted claims of the '206 and '966 Patents. For example, Google has supplied and continues to supply the Google Home app to users while knowing that the download and installation of this app will infringe the asserted claims of the '206 and '966 Patents.

'460 Patent: As set forth in Exhibit E, each Cast-enabled media player with Smart Sound functionality infringes every asserted claim of the '460 Patent. Despite knowing of the '460 Patent, Google has actively, knowingly, and intentionally induced (and continues to actively, knowingly, and intentionally induce) others to directly infringe the asserted claims by actively encouraging others to make, use, offer to sell, sell, and/or import Cast-enabled media players with Smart Sound functionality into the United States in violation of 35 U.S.C. § 271(b).

For example, through Google's website, advertising and promotional material, user guides, the Google Home app (among other apps offered by Google), and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to install firmware updates comprising Smart Sound functionality onto Cast-enabled media players, and thereby “make[]” an infringing device, which constitutes direct infringement of the asserted claims of the '206 and '966 Patents under 35 U.S.C § 271(a).

As another example, through Google's website, advertising and promotional material, user guides, the Google Home app (among other apps offered by Google), and/or the Google Play Store, Google has actively, knowingly, and intentionally encouraged and induced (and continues to actively, knowingly, and intentionally encourage and induce) others to “use” Cast-enabled media players with Smart Sound functionality, which constitutes direct infringement of the asserted claims of the '460 Patent under 35 U.S.C § 271(a).

As yet another example, Google has actively, knowingly, and intentionally induced (and continues to actively, knowingly, and intentionally induce) distributors and retailers to “offer[] to

sell” and “sell[]” Cast-enabled media players with Smart Sound functionality, which constitutes direct infringement of the asserted claims of the ’460 Patent under 35 U.S.C § 271(a).

Along with its actual knowledge of the ’460 Patent, Google also knew (or should have known) that its actions would induce others to directly infringe the asserted claims of the ’460 Patent. For instance, Google has supplied and continues to supply Cast-enabled media players with Smart Sound functionality (as well as firmware updates) to users while knowing that the use of Cast-enabled media players with Smart Sound functionality will infringe the asserted claims of the ’460 Patent.

B. Contributory Infringement Under 35 U.S.C § 271(c)

Pursuant to 35 U.S.C § 271(c), Google has also contributorily infringed (and continues to contributorily infringe) the asserted claims of the Asserted Patents by supplying software components in the United States to be installed and/or used by users of the Accused Products – each of which is a material component of the Accused Products that has no substantial noninfringing use – with knowledge that the software components were especially made or adapted for use in an Accused Product such that the installation and/or use of the software components would result in direct infringement. As noted in Sonos’s Complaint, Google had actual knowledge of the Asserted Patents prior to the filing of the Complaint. *See* Dkt. No. 1.

’615 and ’033 Patents: Google has contributorily infringed (and continues to contributorily infringe) the asserted claims of the ’615 and ’033 Patents by virtue of the fact that (1) in addition to importing and selling certain computing devices pre-installed with one or more of the identified Cast-enabled apps, Google also supplies these Cast-enabled apps for installation onto computing devices in the United States, and each time a user installs any one of these Cast-enabled apps onto a computing device, the user “makes” an infringing device, and (2) Google also supplies firmware updates for the Cast-enabled displays in the United States, and each time a user installs such a firmware update, the user likewise “makes” an infringing device and thereby directly infringes the asserted claims of the ’615 and ’033 Patents under 35 U.S.C. § 271(a).

The software components included in the Cast-enabled apps and the firmware updates for the Cast-enabled displays are material components of infringing devices that are not staple articles or commodities of commerce suitable for substantial noninfringing use because (1) the only possible use for these software components included in the Cast-enabled apps is to be installed and run on infringing computing devices, and (2) the only possible use for the software components included in the firmware updates for the Cast-enabled displays is to be installed and run on those Cast-enabled displays.

Along with its actual knowledge of the '615 and '033 Patents, Google knew (or should have known) that the software components included in the Cast-enabled apps and the firmware updates for the Cast-enabled displays were especially made or adapted for installation on infringing devices, and that installation of these software components by others resulted in (and continues to result in) direct infringement of the '615 and '033 Patents under 35 U.S.C. § 271(a) because each such installation “makes” a device that meets every element of every asserted claims of the '615 and '033 Patents.

Moreover, as a result of Google's contributory conduct, other have directly infringed the asserted claims of the '615 and '033 Patents. For example, users have installed the supplied Cast-enabled apps onto Cast-enabled computing devices in the United States, thereby “making” infringing devices. As another example, users have installed the supplied firmware updates onto the Cast-enabled displays in the United States, thereby “making” updated Cast-enabled displays. As yet another example, after installing one of the identified Cast-enabled apps onto computing devices and/or installing firmware updates onto Cast-enabled displays, users have used these infringing devices, which also constitutes direct infringement.

'206 and '966 Patents: Google has contributorily infringed (and continues to contributorily infringe) the asserted claims of the '206 and '966 Patents by virtue of the fact that it supplies the Google Home app in the United States, and each time a user installs the Google Home app onto a computing device, the user “makes” an infringing device and thereby directly infringes the asserted claims of the '206 and '966 Patents under 35 U.S.C. § 271(a). The

software components included in the Google Home app are material components of infringing devices that are not staple articles or commodities of commerce suitable for substantial noninfringing use because the only possible use for these software components is to be installed and run on infringing computing devices.

Along with its actual knowledge of the '206 and '966 Patents, Google knew (or should have known) that the software components included in the Google Home app were especially made or adapted for installation on infringing devices, and that installation of these software components by others resulted in (and continues to result in) direct infringement of the '206 and '966 Patents under 35 U.S.C. § 271(a) because each such installation “makes” a device that meets every element of every asserted claims.

Moreover, as a result of Google’s contributory conduct, other have directly infringed the asserted claims of the '206 and '966 Patents. For example, users have installed the supplied Google Home app onto computing devices in the United States, thereby “making” infringing computing devices. As another example, after installing the Google Home app onto computing devices, users have used these infringing devices, which also constitutes direct infringement of the asserted claims.

'460 Patent: Google has contributorily infringed (and continues to contributorily infringe) the asserted claims of the '460 Patent by virtue of the fact that, in addition to importing and selling Cast-enabled media players with Smart Sound functionality (*e.g.*, the Home Max) that come pre-installed with firmware, Google supplies firmware updates for Cast-enabled media players with Smart Sound functionality in the United States, and each time a user installs such a firmware update, the user “makes” an infringing device and thereby directly infringes the asserted claims of the '460 Patent under 35 U.S.C. § 271(a). The software components included in the firmware updates are material components of Cast-enabled media players with Smart Sound functionality that are not staple articles or commodities of commerce suitable for substantial noninfringing use because the only possible use for these software components is to be installed and run on Cast-enabled media players with Smart Sound functionality.

Along with its actual knowledge of the '460 Patent, Google knew (or should have known) that the software components included in the firmware updates were especially made or adapted for installation on Cast-enabled media players with Smart Sound functionality, and that installation of these software components by others resulted in (and continues to result in) direct infringement of the '460 Patent under 35 U.S.C. § 271(a) because each such installation “makes” an updated player that meets every element of every asserted claims.

Moreover, as a result of Google’s contributory conduct, others have directly infringed the asserted claims of the '460 Patent. For example, users have installed the supplied firmware updates onto Cast-enabled media players with Smart Sound functionality in the United States, thereby “making” updated Cast-enabled media players with Smart Sound functionality, which constitutes direct infringement. As another example, after installing the firmware updates onto Cast-enabled media players with Smart Sound functionality, users have used Cast-enabled media players with Smart Sound functionality, which also constitutes direct infringement of the asserted claims.

II. IDENTIFICATION OF THE PRIORITY DATE FOR EACH CLAIM OF THE ASSERTED PATENTS

Sonos sets forth that the priority date for each asserted claim is at least as early as:

- '615 Patent (claims 1-3, 6-9, 11-15, 18-21, 23-26, 28-29): December 30, 2011
- '033 Patent (claims 1-2, 4, 7-13, 15-16): December 30, 2011
- '206 Patent (claims 1-5, 7 10-19): September 12, 2006
- '966 Patent (claims 1-4, 6-12, 14-20): September 12, 2006
- '460 Patent (claims 1-3, 5-6, 15, 18-19): March 17, 2014

III. DOCUMENT PRODUCTION

Accompanying this Disclosure, Sonos produces, *inter alia*, copies of the file history for each Asserted Patent. The foregoing documents are included in the Bates range SONOS-SVG2-00000001 - SONOS-SVG2-00011279.

Dated: December 11, 2020.

Respectfully submitted,

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ATTORNEYS FOR PLAINTIFF SONOS, INC.

CERTIFICATE OF SERVICE

The undersigned hereby certifies that on December 11, 2020, a copy of the foregoing was served via email to all counsel of record.

By: /s/ James Calderon